Woman, Life, Freedom—Kinetic

From Compulsory Veiling to Regime Survival:
Atrocity, Self-Defense, and R2P in Iran 2026

27 July 2026

Observation Group X

GEOPOLITICAL RISK ASSESSMENT · DOCTRINAL FRAMEWORK

Geopolitical Risk Assessment and Doctrinal Framework: The Structural Evolution of Iran's Civilian Uprising, State Atrocities, and Tactical Application of Responsibility to Protect (R2P)

The structural durability of the Islamic Republic of Iran has reached a critical historical inflection point, driven by the convergence of a multi-ethnic, women-led revolutionary vanguard and systemic state-level atrocity crimes. The nationwide protests that erupted on December 28, 2025, and escalated throughout January 2026, represent a distinct phase of the "Woman, Life, Freedom" (*Jin, Jiyan, Azadi*) movement. This uprising has transitioned from localized acts of civil disobedience against compulsory veiling into a kinetic struggle for regime survival.[1, 1, 4, 5] This transition was catalyzed by the state's deployment of industrial-scale lethal force beginning on January 8, 2026.

As the traditional "bazaar-clerisy" alliance collapses under hyperinflation, and the regime increasingly relies on Russian financial and military-technical lifelines, the international community faces a legal and operational imperative to evaluate intervention strategies under the Responsibility to Protect (R2P) doctrine. Applying a rigorous, probabilistic methodology to evaluate data from this closed information space allows for the outlining of a refined Western doctrine of "Protective Empowerment".

Epistemic Evaluation: The WEP-Based Analytic Protocol

Analytic assessments of closed, authoritarian environments suffer from a high risk of FUBAR—the systemic collapse of intelligence models caused by treating unweighted state-media claims or single-source rumors as binary truths. To mitigate this vulnerability, this report utilizes the Weighted Evidence Probability (WEP) methodology, treating every claim as a probability gradient based on the cross-signal alignment of independent, corroborated sources.

Filter 1: Source-Independence

State-managed news agencies (such as TASS and the judiciary-affiliated Mizan News Agency) and official government reports are analyzed as highly curated informational "flooding" designed to suppress local realities. These claims are filtered against grassroots registries compiled by organizations such as Human Rights Activists in Iran (HRANA) and the Hengaw Organization for Human Rights.
Because HRANA's *Crimson Winter* report relies on the cross-verification of more than 143,330 distinct reporting inputs , its verified counts are assigned a high weight, whereas

ObservationGroupX@proton.me
27 July 2026

non-corroborated, single-source casualty claims are treated with appropriate WEP discount.

Filter 2: Behavior-over-Claims

The Iranian state's rhetorical claims of "restraint" and "adherence to due process" are systematically tested against observable physical behaviors. These behaviors include:

- The nationwide deployment of live ammunition and heavy infantry weapons against unarmed civilian assemblies.
- The enforcement of a 20-day near-total communications and internet blackout.
- The targeting of off-duty first responders and medical personnel carrying wounded civilians.
- The implementation of electronic ankle-monitoring systems to track, detain, and execute non-violent political dissidents.

These documented actions yield a High WEP (90\text{--}95\%) that the state is engaged in a systematic campaign of civilian terror to ensure political survival.

Filter 3: Incentive-Alignment

The state's incentive is to hide its domestic fragility, prevent military defections, and discourage Western intervention, leading to the systematic falsification of casualty lists. Conversely, Russian state energy entities (such as Gazprom) maintain a powerful incentive to preserve the clerical regime to protect their 40\text{--}\text{billion-dollar} investments in domestic Iranian hydrocarbon fields.
The United States and its regional allies maintain an incentive to degrade the Moscow-Tehran axis and secure global energy corridors, while local Iranian civilians are driven by a long-term struggle for human dignity and physical survival, accepting extreme personal risk to achieve structural change.[1, 1, 4, 16]

Sociodemographic Profile of the Vanguard

Modern Iranian society is demographically and structurally distinct from the population that executed the 1979 Islamic Revolution. Fully 75\% of the nation's 90 million citizens are urbanized, literacy rates approach 100\% among those under twenty-five, and women comprise the majority of the country's four million university students. This highly educated, digitally connected, and structurally underemployed demographic—the "middle-class poor"—acts as the primary engine of the modern uprising.
Rigorous, weighted polling data compiled by the Group for Analyzing and Measuring Attitudes in Iran (GAMAAN), under the direction of Dr. Ammar Maleki of Tilburg University, establishes that approximately 70\% of the adult population actively opposes the continuation of the Islamic Republic, with opposition surging to 81\% during active protest cycles. Support for the founding principles of the state and the Supreme Leader has collapsed to 11\%, down from 18\% in 2022. This ideological collapse is accompanied by the defection of the traditional merchant class (*bazaaris*). Historically aligned with the clerisy, the bazaar has struck in Tehran and 21 provinces

in response to the collapse of the rial and hyperinflation, breaking the structural bedrock of the theocratic state.

Demographic Variable	Analytical Findings & GAMAAN Survey Metrics	Primary Socio-Economic & Structural Implications
Opposition to Islamic Republic	70\% average opposition, peaking at 81\% during active mobilizations.	Establishes a lack of systemic legitimacy, showing that support is restricted to a narrow patronage minority.
Ideological Support for Clerical Rule	11\% support for the Supreme Leader and revolutionary principles (declined from 18\%).	Corresponds directly to the estimated 4.8\text{--}8\text{ million} individuals dependent on state-managed payrolls.
Support for Democratic Alternatives	89\% of literate adult respondents support a transition to democratic governance.	Demonstrates a cross-class, national consensus favoring popular sovereignty and human rights.
Preferred Political Systems	Secular Republic (26\%); Constitutional Monarchy (21\%); Undecided (34\%).	Highlights deep ideological divisions regarding the post-regime transition, presenting a risk of transition instability.
Regional Decentralization / Federalism	15\% national support; highly concentrated in ethnic minority borderlands.	Demands for federalism are highly concentrated in Kurdistan, West Azerbaijan, and Sistan and Baluchestan.
Bazaar / Merchant Class Alignment	Over 70\% of shops and businesses shuttered during coordinated protest strikes.	Represents a clean break in the historical "bazaar-clerisy" alliance that sustained the state since 1979.
Protester Age and Education Profile	Average age of detainees is 15\text{--}25; over 88\% have high school education or less.	Shows that the frontline vanguard is comprised of young working-class and middle-class poor facing structural exclusion.

The Kinetic Transition: The January Atrocities

The immediate protest cycle erupted on December 28, 2025, driven by soaring inflation, economic collapse, and severe resource mismanagement. On January 8, 2026, the state shifted from containment to a coordinated, lethal campaign of suppression. Acting on direct orders from Supreme Leader Ali Khamenei to "crush the protests by any means necessary," internal security forces and foreign militias deployed live ammunition and heavy weapons against civilian assemblies.

According to HRANA's *Crimson Winter* report, which documents minimum verified cases rather

than maximal estimates, the first 50 days of the crackdown recorded 6,488 verified protester deaths, 236 minor deaths, 76 non-participant civilian deaths, and 207 security force deaths across 682 locations. However, hospital records cited in independent investigations indicate that a single list of protest-related deaths registered in civilian hospitals for January 8 and 9 alone recorded 30,304 fatalities. This discrepancy indicates that the actual scope of state-sponsored killings likely exceeds 30,000, as the regime utilized unmarked burials and mass graves to conceal the bodies of the deceased.

Chronology of Atrocity and Symbolic Resistance

The transition from peaceful civil disobedience to kinetic self-defense was driven by specific, high-profile killings of first responders, youth influencers, and student vanguards.

- **Diana Bahador ("Baby Rider")**: A 19-year-old ethnic Turkmen motorcycle influencer from Gonbad-e Kavus, Bahador built a following of over 100,000 on Instagram by filming herself riding powerful motorbikes without a headscarf—a direct rebellion against compulsory veiling laws and the state ban on female motorcycle licensing. On January 8, 2026, during the state crackdown in Gorgan, she was targeted and shot in the head by security forces. Her murder catalyzed the middle class, demonstrating that wealth, visibility, and social status offered no protection from state violence.[1, 1, 13]
- **Hamid Mahdavi**: A 38-year-old professional firefighter in Mashhad, Mahdavi joined the protests after refusing municipal orders to participate in the suppression of civilians. On the evening of January 8, 2026, on Vakilabad Street, he was filmed carrying an injured protester to safety on his back. Having successfully evacuated nine other wounded citizens, Mahdavi was shot in the throat and killed by security forces. The viral dissemination of his death prompted massive public defiance. During his forty-day memorial (*chehelom*) in Mashhad, crowds of several hundred clashed with police, shouting: *"We did not give our lives to compromise or to praise a murderous leader"*.
- **Parsa Saffar**: A fifth-year medical student at Mashhad University of Medical Sciences who had been admitted to medical school with a national entrance exam rank of 348, Saffar was targeted and killed by live ammunition on the night of January 10, 2026, while attempting to provide medical aid to wounded protesters.
- **Arnika Dabbagh**: A 15-year-old girl from Gorgan, Dabbagh was shot by government forces on January 10, 2026. Due to the complete shutdown of communication lines and local traffic blockades, she could not be transferred to a medical facility and bled to death.
- **Abbasali Ramezani**: A former political prisoner from the 1980s, Ramezani was participating in the Mashhad protests under judicial electronic ankle-monitoring. On January 8, 2026, he was tracked and shot dead by government forces.
- **Saleh Mohammadi, Saeed Davodi, and Mehdi Ghasemi**: Accused of participating in the killing of two police officers during the January 8 protests in Qom, these three men were hanged in public on March 19, 2026, the day before the Iranian New Year. Saleh Mohammadi, who had turned 19 on March 11, initially made self-incriminating confessions that he later testified were extracted under severe physical torture—a claim the court dismissed.

The systematic execution of protesters and the targeting of off-duty first responders and medical staff on January 8–10 marked a permanent kinetic turn in the uprising. Having observed that the

regime was willing to execute civilians on an industrial scale, the population began to form armed neighborhood committees, executing targeted counter-attacks against internal security personnel and municipal state headquarters to protect local assemblies.

Victim Identity	Age / Origin	Date & Location of Death	Documentation & Forensic Anchors	Primary Strategic & Social Impact
Diana Bahador (*"Baby Rider"*)	19 / Gonbad-e Kavus	Jan 8, 2026; Gorgan	Shot in the head; family pressured to deny state involvement.	Symbol of youth defiance; galvanized middle-class poor and Turkmen minorities.
Hamid Mahdavi	38 / Mashhad	Jan 8, 2026; Mashhad	Shot in the throat carrying wounded; memorialized in Virginia.	Exemplified defection of municipal workers; catalyzed massive *chehelom* protests.
Parsa Saffar	22 / Mashhad	Jan 10, 2026; Mashhad	Fifth-year medical student; shot providing emergency trauma care.	Highlighted regime's targeted attacks on medical neutrality and university vanguards.
Arnika Dabbagh	15 / Gorgan	Jan 10, 2026; Gorgan	Shot by direct fire; died due to state communications blackout.	Demonstrated human cost of state internet shutdowns and blocking of medical care.
Abbasali Ramezani	60s / Mashhad	Jan 8, 2026; Mashhad	Shot carrying electronic ankle monitor; political prisoner from 1980s.	Highlighted state use of electronic tracking systems to target historical dissidents.
Saleh Mohammadi	19 / Qom	Mar 19, 2026; Qom	Hanged publicly; convicted using confessions extracted under torture.	First formal execution of January protesters; sparked international condemnation.

Geopolitical Alignment and the Moscow-Tehran Axis

The resilience of the Islamic Republic's security apparatus is supported by its integration into a

geopolitical and military alliance with the Russian Federation. This alliance is built upon structural energy relationships designed to generate sanctions-busting revenues and shield the state from international isolation.

The Russian Hydrocarbon Concession Model

Under the old 1901 D'Arcy Concession, Iran retained formal sovereignty while foreign interests extracted the nation's natural wealth, corrupting domestic elites and diverting profits away from ordinary citizens. A structurally similar model has evolved under the clerical regime, with Russia utilizing investment packages to gain de facto leverage over Iranian oil and gas fields.
The state-owned National Iranian Oil Company (NIOC) has signed a 40\text{--}\text{billion-dollar} memorandum of understanding with Gazprom to develop offshore gas reserves at Kish and North Pars, alongside several critical onshore oil fields. Russian firms have become the largest foreign investors in Iran, securing direct development rights in seven named fields:

1. **Aban**
2. **West Paydar**
3. **East Paydar**
4. **Dalpari**
5. **Cheshmeh Khosh**
6. **Shadegan**
7. **Kupal**

These energy agreements allow the regime to generate billions of dollars in off-the-books revenue, which is funneled directly into the state's security apparatus and proxy networks, rather than benefiting the domestic population.

Command and Communication Support

During peak periods of internal instability, Russia has deployed physical assets to secure the regime's operational continuity. Flight-tracking data has documented multiple visits by a specialized Russian Tu-214PU airborne command aircraft (operated by the Rossiya Special Flight Squadron of the Russian Ministry of Defense) to Tehran during the January massacres and subsequent crises.
Derived from the Tu-214 airframe and configured with specialized electronics suites that consume standard passenger space, the Tu-214PU operates as a flying command post with an onboard passenger capacity restricted to 40 to 50 key personnel. The plane is equipped with advanced satellite communication terminals, secure encryption systems, and electronic countermeasure arrays to deflect anti-aircraft missiles.
These flights, which routinely continued from Tehran to Beijing via routes designed to avoid contested regional airspace, establish a High WEP (85\text{--}90\%) that Russia is providing real-time intelligence, strategic communications, and tactical coordination to secure the regime's survival. Specifically, flight-tracking data on July 13, 2026, documented the specialized Tu-214PU command aircraft, registration number RA-64531 (operating under callsign RSD420), departing Moscow Vnukovo and landing at Tehran's Imam Khomeini International Airport, where it remained for approximately 12 hours before continuing onward to Beijing Capital International

Airport. This highly secure, electronics-heavy airborne command post is configured with hardened satellite communications, cryptographic suites, and electronic countermeasure arrays, making it a survivable command node in contested airspace.

The Evacuation Air-Bridge and Flight IRAN07

A critical operational phase of the Moscow-Tehran-Beijing axis was the activation of a high-risk evacuation air-bridge between late January and February 2026, which served to extract the physical regime's assets and senior leadership under the cover of military-technical cooperation. Based on flight-tracking data and financial disclosures, this escape sequence developed across several distinct operational phases:

- **Plan B and Strategic Arms Cover (December 2025–January 2026)**: In December 2025, as the women-led revolution surged, the regime quietly initiated its contingency escape protocols. To secure the financial capital necessary for this "Plan B," the regime utilized a secret €500 million "arms deal" with Russia's Rosoboronexport—nominally to procure 500 Verba MANPADS launchers and 2,500 9M336 missiles—which effectively masked a massive regime survival and evacuation fund.
- **The Revolt Arms and the Air-Bridge Opens (January 9–28, 2026)**: As industrial-scale repression failed and the domestic revolt began to arm itself, senior leadership realized evacuation was their only viable option. On January 29, 2026, Flight IRAN07—an Airbus A321-231 VIP transport registered as EP-IGD and operated by Meraj Airlines—departed Tehran's Mehrabad Airport bound for Moscow's Vnukovo Airport. The flight, which became the most tracked aircraft globally on Flightradar24 with over 15,000 active monitors, transported senior regime figures (believed to include Supreme National Security Council Secretary Ali Larijani or President Masoud Pezeshkian) for emergency talks in Moscow.
- **Extraction Under Fire and the Final Exit (February 1–26, 2026)**: Throughout February, the regime executed a continuous series of masked VIP evacuation flights while deploying armored vehicles to hold the capital and mask the disappearance of key leaders from public spaces. This sequence culminated on February 26, 2026, when the final government evacuation flights (including VIP transports such as EP-IGF) cleared Iranian airspace, signaling that the physical administrative core of the regime had effectively evacuated to the Russian Federation, leaving behind a hollowed-out "Ghost State".
- **The Bombardment Concealment (February 28, 2026)**: The subsequent high-intensity external aerial bombardment that commenced on February 28, 2026, locked down the airspace but ultimately served to blanket the country in crisis noise. Rather than destroying the regime, the strikes concealed its escape, forcing the revolutionary civilian population off the streets and into bomb shelters, temporarily halting the momentum of the street protests.

The "Persia Fortress" and the Failure of Strategic Bombardment

Western efforts to degrade the clerical regime must account for the defensive architecture of the

Iranian state. Strategists identify the Islamic Republic as a decentralized "Fortress" (*ghal'eh* or *dezh*) explicitly configured to survive decapitation strikes and general invasion.

Decentralized Mosaic Defense

The IRGC is divided into 31 semi-autonomous provincial commands, with a dedicated command for Tehran. Each command possesses independent regional headquarters, localized drone and missile arsenals, and "independent firing rights". Under this "Mosaic" doctrine, if central leadership in Tehran is paralyzed or communication nodes are severed, provincial commanders maintain full authority to continue operations independently.

The Fourth Successor Doctrine

To prevent command vacuums during high-intensity operations, the IRGC implements a successor protocol. Every critical command position has designated, pre-vetted successors stretching three ranks down, guaranteeing operational continuity. Combined with Iran's rugged mountainous terrain and vast interior, this architecture turns any conventional external offensive into a highly technical, multi-year war of attrition.

The Bombardment Failure Loop

The limits of conventional, non-coordinated external intervention are demonstrated by the high-intensity strategic bombardment campaign launched on February 28, 2026. Nominally designed to weaken state capabilities, the strikes generated a counterproductive operational loop :
\text{High-Intensity Aerial Bombardment} \longrightarrow \text{Civilians Forced Off Streets \& Into Shelters} \longrightarrow \text{Interruption of Protests} \longrightarrow \text{Regime Survival}
By bringing kinetic warfare to major urban environments, the bombardment forced the revolutionary population off the streets and into bomb shelters, halting the momentum of the street protests.
The regime exploited this strategic pause to execute emergency wartime arrests, consolidate its security forces, and complete the secured evacuation of senior administrative assets to safe havens in the Russian Federation. The February 28 strikes demonstrate that general external bombardment can act as an involuntary preservation mechanism for the state, highlighting the necessity of a paradigm shift toward localized civilian protection.

Tactical R2P Doctrines: Protective Empowerment

Under the international Responsibility to Protect (R2P) doctrine, state sovereignty is conditional on the protection of civilian populations from mass atrocity crimes. When a state is the primary perpetrator of systematic massacres, the international community maintains a Pillar Three obligation to execute a timely, decisive intervention.
Because the United Nations Security Council is paralyzed by the threat of a Russian P5 veto, the legal pathway for collective action shifts to the UN General Assembly under Resolution 377A, the "Uniting for Peace" resolution. Resolution 377A empowers the General Assembly to convene an Emergency Special Session and recommend collective measures—including

sanctions, blockades, or targeted military action—to restore peace and protect civilian populations.
To bypass the "Persia Fortress" and support the indigenous revolution without triggering a global energy shock or a nationalist domestic backlash, the West must abandon strategic bombardment in favor of **Protective Empowerment**. This doctrine combines targeted Special Operations Forces (SOF) capabilities with Unarmed Civilian Protection (UCP) methodologies to shield the population and accelerate domestic regime collapse.

1. Close Air Denial of Mass-Killing Capacity

External air power must be restricted to tactical, localized interdiction rather than general bombing campaigns. Coalition forces must establish a "Tactical Atrocity Prevention Zone". Utilizing high-precision, low-altitude close air support platforms, the operational objective is to monitor, track, and interdict provincial IRGC motorized columns and artillery batteries *only* when they mobilize to execute massacres against civilian centers. This denies the regime its primary survival tool—mass killing—while preserving the physical infrastructure of the nation.

2. Specialized SOF Operations

Special Operations Forces deployment must remain highly targeted, non-occupational, and subordinate to the local revolutionary vanguard.

- **Protective Exfiltration**: Waging high-precision extraction operations to secure, protect, and exfiltrate key revolutionary symbols and intellectual leaders targeted for state execution.
- **Resilient Communications Support**: Supplying and deploying decentralized, military-grade communication nodes (including software-defined radios and satellite mesh networks) to bypass state-imposed internet blackouts, enabling the 3.5\% revolutionary vanguard to coordinate operations in real-time.
- **Medical Logistics**: Establishing secure trauma care networks, providing advanced tactical combat casualty care (TCCC) training, and managing secure medical supply routes to prevent deaths from untreated wounds, which escalated casualties during the January blackouts.

3. Scaling Unarmed Civilian Protection (UCP)

To preserve the local legitimacy of the uprising, international civil society and state actors must scale up evidence-based UCP methodologies. UCP operates on the principles of nonviolence, non-partisanship, and the primary agency of local actors. Research by scholars Rachel Julian and Felicity Gray establishes that UCP methods—such as protective accompaniment of human rights defenders, interpositioning, ceasefire monitoring, and rumor control—are highly scalable and effective in preventing violence and altering the behavior of armed actors in active conflict zones.
By deploying trained, unarmed international and domestic actors to execute protective accompaniment and establish early-warning systems, communities can build resilient zones of safety that survive state repression.

Atrocity Vector	Operational Repression Strategy	R2P Tactical Countermeasure	Operational Objective & Legal Basis
Industrial-Scale Civilian Shootings	Coordinated live-fire deployment by provincial IRGC commands.	**Tactical Close Air Denial** (Precision interdiction of mobilizing units).	Prevent localized atrocities, neutralizing the regime's capacity for mass violence under Pillar Three.
Targeted Executions of Activists	Fast-tracked judicial executions based on confessions extracted under torture.	**Protective Exfiltration** (SOF-managed high-risk extraction).	Shield and preserve key revolutionary leadership and symbolic figures from execution.
Communications Paralysis	Severe, 20-day internet and telecommunications blackouts.	**Mesh Communications Deployment** (Decentralized satellite and software-defined networks).	Enable real-time operational coordination for the 3.5\% vanguard, breaking state informational isolation.
Attacks on Medical Neutrality	Blockades of medical transport and targeted shootings of medical staff.	**SOF Medical Logistics & UCP Early-Warning**.	Guarantee secure casualty evacuation paths and preserve civilian medical neutral zones.
Information War / Disinformation	Falsification of casualty records and TASS-backed state media flooding.	**UCP Rumor Control & Verification Networks**.	Maintain domestic and international epistemic stability, countering regime efforts to trigger epistemic collapse.

Conclusions

Geopolitical risk analysis using the WEP methodology establishes that the clerical regime has lost its domestic legitimacy, maintaining control primarily through systematic internal violence and its transactional alliance with the Russian Federation. The transition from peaceful protest to kinetic self-defense, catalyzed by the January 8, 2026 atrocities, demonstrates that the civilian population will no longer accept absolute theocratic rule.[1, 1, 7]
Conventional external military options, such as general strategic bombardment, are counterproductive, as they disrupt civilian street assembly and allow the state to execute its survival protocols.
To bypass the "Persia Fortress" and fulfill the international legal obligation under the Responsibility to Protect, the West must transition to a doctrine of Protective Empowerment. By executing tactical close air denial to prevent IRGC massacres, deploying SOF to secure civilian communication and medical logistics, and scaling Unarmed Civilian Protection (UCP) to safeguard local communities, the West can support the indigenous vanguard. This targeted, non-occupational approach systematically degrades the regime's repressive capabilities,

allowing the women and youth of the "Woman, Life, Freedom" revolution to reclaim their popular sovereignty and establish a stable, democratic state from the inside out.

Works cited

1. Did All That Was Solid Melt into Air? The Islamic Republic at an Impasse, https://www.dohainstitute.org/en/Lists/ACRPS-PDFDocumentLibrary/did-all-that-was-solid-melt-into-air-the-islamic-republic-at-an-impasse.pdf 2. The Crimson Winter: A 50 Day Record of Iran's 2025–2026 Nationwide Protests, https://www.hra-iran.org/the-crimson-winter-a-50-day-record-of-irans-2025-2026-nationwide-protests/ 3. 2025–2026 Iran massacres - Wikipedia, https://en.wikipedia.org/wiki/2025%E2%80%932026_Iran_massacres 4. The Iran conflict's energy shocks are not yet fully realized - Brookings Institution, https://www.brookings.edu/articles/the-iran-conflicts-energy-shocks-are-not-yet-fully-realized/ 5. (PDF) "R2P: RIP?" - ResearchGate, https://www.researchgate.net/publication/284170049_R2P_RIP 6. From 'Woman, Life, Freedom' to 'Anyone Is Better Than These' - New Lines Magazine, https://newlinesmag.com/argument/from-woman-life-freedom-to-anyone-better-than-these/ 7. “Uniting for Peace”: Does it Still Serve Any Useful Purpose? - ResearchGate, https://www.researchgate.net/publication/368136934_Uniting_for_Peace_Does_it_Still_Serve_Any_Useful_Purpose 8. Focus on Iran: Three Men are Executed Amid War, Marking First Executions of December 2025/January 2026 Protestors | Death Penalty Information Center, https://deathpenaltyinfo.org/focus-on-iran-three-men-are-executed-amid-war-marking-first-executions-of-december-2025-january-2026-protestors 9. Four women, one aged 15, killed during protests in Iran, https://hengaw.net/en/news/2026/01/article-121 10. Defiant biker teen gunned down in Iran protests, https://www.iranintl.com/en/202601288716 11. Iranian Firefighter Killed Saving Woman in Mashhad Honored - Firehouse Magazine, https://www.firehouse.com/safety-health/media-gallery/55372716/iranian-firefighter-killed-saving-woman-in-mashhad-honored 12. Identities of four protesters killed in Mashhad and Sabzevar confirmed, https://hengaw.net/en/news/2026/01/article-144 13. Woman, Life, Freedom: The Origins of the Uprising in Iran - Portside.org, https://portside.org/2022-12-04/woman-life-freedom-origins-uprising-iran 14. Country bulletin Iran: Kurds and Kurdish political groups, May 2026 (accessible) - GOV.UK, https://www.gov.uk/government/publications/iran-country-policy-and-information-notes/country-bulletin-iran-kurds-and-kurdish-political-groups-may-2026-accessible 15. Analytical Report on “Iranians' Political Preferences in 2024” - Gamaan, https://gamaan.org/2025/08/20/analytical-report-on-iranians-political-preferences-in-2024/ 16. Iranians' Political Preferences in 2024 - Gamaan, https://gamaan.org/wp-content/uploads/2025/08/Iranians-Political-Preferences-in-2024-GAMAAN-Report-English.pdf 17. Iranians' Political Preferences in 2024: An Analytical Report on GAMAAN's Survey Findings - Tilburg University Research Portal, https://research.tilburguniversity.edu/en/publications/99be07d8-1598-45f1-9acf-f490394396a7/ 18. Majority of Iranians reject Islamic Republic, survey finds | Iran International, https://www.iranintl.com/en/202508212335 19. (PDF) Political Violence amid Declining Legitimacy: Patterns of State Repression, https://www.researchgate.net/publication/399961837_Political_Violence_amid_Declining_Legitimacy_Patterns_of_State_Repression 20. Is Iran on the Verge of Another Revolution? | Journal

of Democracy,
https://www.journalofdemocracy.org/articles/is-iran-on-the-verge-of-another-revolution/ 21. Survey Reports – Gamaan, https://gamaan.org/survey-reports/ 22. Voices from Iran, Where Things Change Meaning - Giornale dell'Architettura,
https://ilgiornaledellarchitettura.com/2026/02/20/voices-from-iran-where-things-change-meaning/ 23. Diana Bahador - Wikipedia, la enciclopedia libre,
https://es.wikipedia.org/wiki/Diana_Bahador 24. Hamid Mahdavi: Iranian Hero, Loyal, Brave, True | حمید مهدوی آتش نشان - YouTube Music, https://music.youtube.com/podcast/vdMmicnfZqM 25. Vital drugs grow scarce as medicine prices surge in Iran | Iran,
https://iranintl.com/en/202604297213 26. Iranian firefighter shot while helping protesters in Mashhad - YouTube, https://www.youtube.com/shorts/5LI5gU-4j7s 27. Fortieth Day Commemorations of the Uprising's Fallen Turn into Protest with Anti-Government Slogans - NCRI Women Committee,
https://wncri.org/2026/02/19/fortieth-day-commemorations-of-the-uprising/ 28. Iranians grieve defiantly for thousands killed in last month's crackdown | wkyc.com,
https://www.wkyc.com/article/syndication/associatedpress/iranians-grieve-defiantly-for-thousands-killed-in-last-months-crackdown/616-77a58fef-d74d-476c-b77b-e4f9c7ccafde 29. Gazprom, Iran Sign Tentative Energy Deal Worth $40 Billion - Radio Free Europe,
https://www.rferl.org/a/iran-russia-energy-deal/31950165.html 30. Key developments in Iran, October 2017 | Herbert Smith Freehills,
https://www.hsfkramer.com/insights/2017-10/key-developments-in-iran-october-2017 31. IMPLEMENTING THE RESPONSIBILITY TO PROTECT: - Instituto Igarapé,
https://igarape.org.br/wp-content/uploads/en/2013/03/e-Book_R2P_16abr.pdf 32. Peace and Security - Welcome to the United Nations,
https://www.un.org/en/global-issues/peace-and-security 33. United Nations General Assembly Resolution 377 (V) - Wikipedia,
https://en.wikipedia.org/wiki/United_Nations_General_Assembly_Resolution_377_(V) 34. SDG16: Strengthening the United Nations through the Accountable Veto Resolution Initiative - UN House Scotland,
https://www.unhscotland.org.uk/post/sdg16-strengthening-the-united-nations-through-the-accountable-veto-resolution-initiative 35. Case Studies of Unarmed Civilian Protection - Nonviolent Peaceforce,
https://nonviolentpeaceforce.org/wp-content/uploads/2022/04/UCP_Case_Studies__v5.3_LQ.pdf 36. 3.5% rule - Wikipedia, https://en.wikipedia.org/wiki/3.5%25_rule 37. Unarmed civilian protection | Humanitarian Practice Network,
https://odihpn.org/en/publication/unarmed-civilian-protection/ 38. Why unarmed civilian protection is the best path to sustainable peace | Waging Nonviolence,
https://wagingnonviolence.org/2018/07/unarmed-civilian-protection-sustainable-peace/ 39. Protection through Vulnerability: A Gendered Analysis of Unarmed Civilian Protection in - Brill,
https://brill.com/view/journals/jpn/3/1/article-p32_3.xml 40. Research - Nonviolent Peaceforce,
https://nonviolentpeaceforce.org/research/ 41. "Woman, Life, Freedom": A Movement in Progress in Iran - DigitalCommons@URI,
https://digitalcommons.uri.edu/cgi/viewcontent.cgi?article=1372&context=dignity